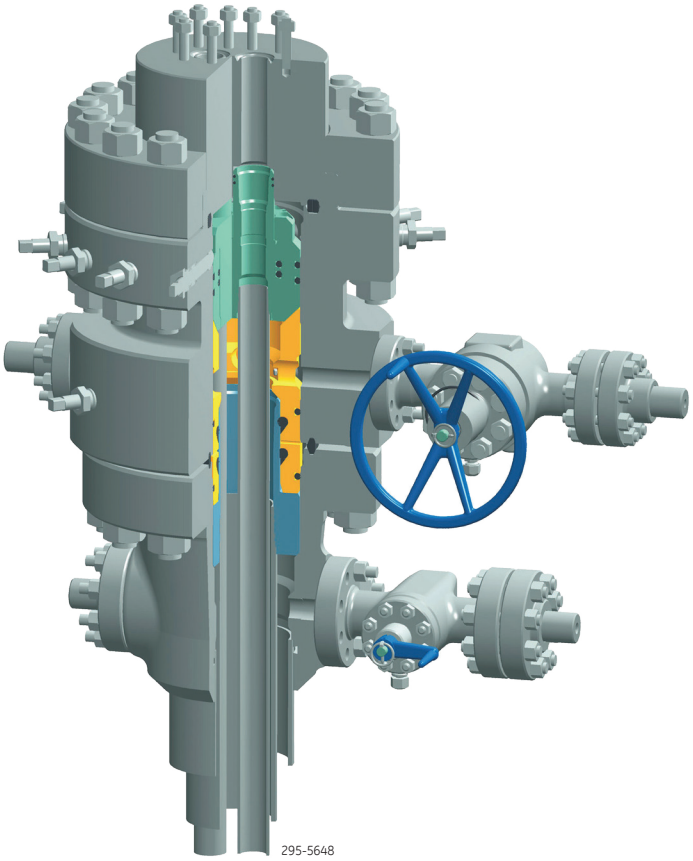
Time-Saving Wellheads

VetcoGray Multi-Bowl Wellhead System

GE Oil & Gas provides a wide range of VetcoGray multi-bowl wellhead systems for applications ranging from the most common to the most challenging. For more than 50 years, these technologies have provided our customers with a safer, faster and more reliable solution for their surface-drilling and production requirements.

The VetcoGray multi-bowl technology allows multiple casing strings to be suspended within one wellhead component. This achieves significant time and cost savings by reducing the number of times the BOP connection is broken — while achieving much greater safety than conventional wellhead systems.

The multiple-string capability also decreases the system's overall size and weight, making it an ideal solution where there are space or weight limitations.



Features —

- Able to suspend multiple strings of casing or tubing within a single wellhead component
- 50 years of evolving field-proven technology
- Elastomer or metal-to-metal sealing available
- Adaptable to our other VetcoGray connection and wellhead technologies

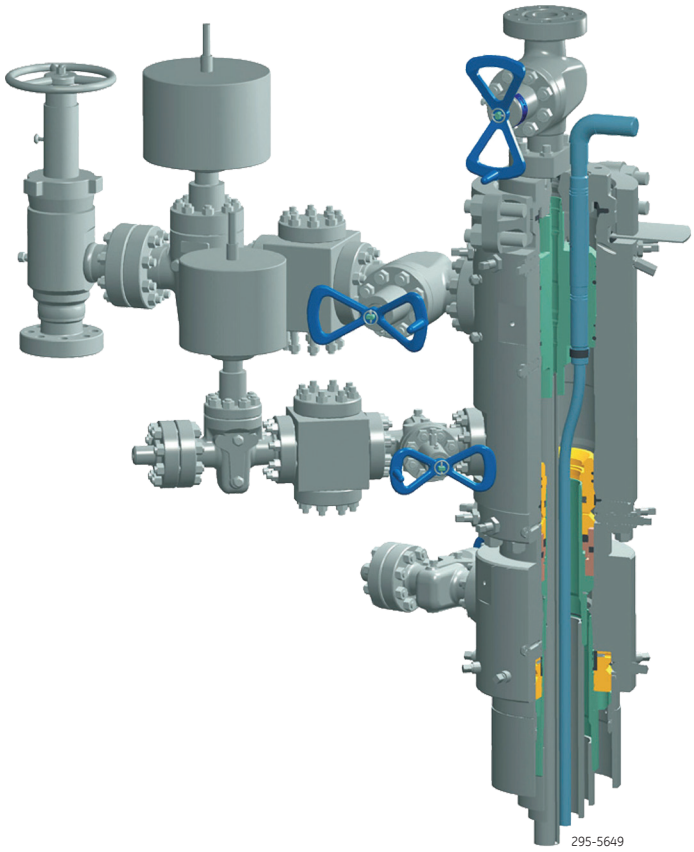
Benefits —

- Increased operational reliability
- Increased valve durability
- Reduced refurbishment cost

Multi-Bowl Wellhead System

Multi-Bowl Experience —

- North Morecambe Bay
  - First multi-bowl system with NT-2 connections and MS-1 seal technology
- South Texas tubingless multi-bowl system
  - 10,000 psi, 350ºF system
  - Speed drilling competition
  - Saved 5% of total well cost
- World record water depth
  - Platform multi-bowl system
- Industry's first true 18-¾" 10M single-stack multi-bowl system
- First 18-¾" surface MS700 application system
- First 21-¼" surface MS700 system



MB233 with ESP

GE imagination at work

geoilandgas.com/pressurecontrol

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